AFS®

AUTOMATED FLOW SYSTEMS™

DISCHARGE ASSEMBLIES

AFS Discharge Assemblies provide the essential plumbing inside of a pump basin or dose tank. Flexible hose is used to dampen vibrations, simplify installation, and absorb pump starting torque. AFS pump discharge assemblies use a universal design that is suitable for both high head and low head style pumps. Pump Discharge Assemblies are built using non-corrosive materials. 150 PSI rated high pressure configurations are available.

W/OPTIONAL TEST GAUGE

Features

- isolation valve and union
- optional check valve
- optional high pressure configurations
- suitable for both high head and low head style pumps
- relieves pipe stress due to misalignment
- dampens vibrations
- absorbs shock from pump starting torque
- unrestricted I.D. (standard configuration) for solids handling applications*
- easy access test gauge port
- test gauges in various pressure ranges available
- adapters for common pump discharge connection included

LOW PRESSURE HIGH PRESSURE CLOSE QUARTERS

Applications

- residential & light commercial pump stations
- onsite systems
- effluent pump stations
- sewage pump stations
- grinder pump stations
- sizes from 1" - 2" discharge connections included

R.C. Worst & Co. Mission Statement

R.C. Worst & Co. provides water and wastewater infrastructure for homes, communities, municipalities and industry. In pursuit of this mission, Worst supplies well pumps, booster stations, wastewater collection systems, lift stations, on-site wastewater treatment and disposal products.

PENTAIR

AURORA® HYDROMATIC® MYERS®

AFS®

AUTOMATED FLOW SYSTEMS™

Orenco®

Orenco Systems®, Incorporated

NPC® NATIONAL PUMP COMPANY

A GORMAN-RUPP COMPANY

AdvanTex® Treatment Systems

XERXES®

CORPORATION

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